Sassi 1914 is pre-occupied by *Turdus graueri* Neumann 1908 (now *Turdus pelios graueri*).

Sassi's bird therefore requires a new name and I propose:—

Turdus camaronensis prigoginei nom. nov.

for Geocichla princei graueri Sassi 1914, Anz. Akad. Wien, 28: 309—Moera, west of Semliki, Belgian Congo.

Reference:

Prigogine, A. 1965 Rev. Zool. Bot. Afr. 71: 230-235.

Symmetrical albinism in a Skylark

by John H. Barrett

Received 20th January, 1966

Harrison's contribution (1966) under this heading prompted me to refer to my notes and I find that on 28th December, 1946, at Spurn Point, E. Yorkshire, one of a party of about 15 Skylarks, *Alauda arvensis*, had all the primaries in both wings and the two outer tail feathers on both sides white, giving a precisely symmetrical pattern.

Furthermore I recall that, against all the protestations of the late Ralph Chislett, an army officer of some standing so insisted that this bird was a White-winged Lark that Chislett had to be persuaded at a later meeting that he really ought to resume recognition of the gallant gentleman.

Reference:

Harrison, James M. 1966. A case of symmetrical albinism in a Skylark. *Bull. B.O.C.* 86: 11–15.

A new race of the flycatcher Batis molitor from Angola

by WALTER J. LAWSON
Received 19th April, 1966

A revision of the species of the genus *Batis* Boie is at present in an advanced stage of preparation, and not wishing to include the formal descriptions of new subspecies in this work, I here describe a new subspecies of *Batis molitor* (Hahn & Küster); Baviaan's River, eastern Cape Province.

Batis molitor pintoi subsp. nov.

Type: 3 adult, from Fazenda do Cuito, (Moco), Angola, altitude 1620 m., in Brachystegia veld, collected by Dr. A. A. da Rosa Pinto on the 19th June, 1964. In the collection of the Instituto de Investigação Científica de

Angola, Sá da Bandeira, Angola, Reg. No. 8209.

Diagnosis: Male: Head-top and mantle dark grey, only slightly darker than in the nominate race but considerably darker than in B. m. palliditergum Clancey: Sand River, east of Newington, eastern Transvaal and B. m. puella Reichenow: Bussisi, southern shore of Lake Nyanza. The head-top is also suffused with metallic blue-black, somewhat greener in hue than in B. m. molitor, and chest band also greener, not blue-black as in B. m. molitor, B. m. palliditergum and B. m. puella. Also averages somewhat larger in size of wing and tail than these three subspecies.